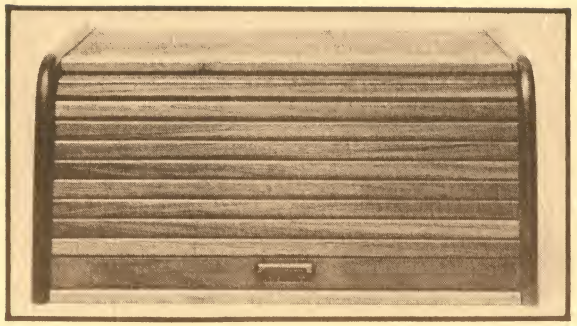
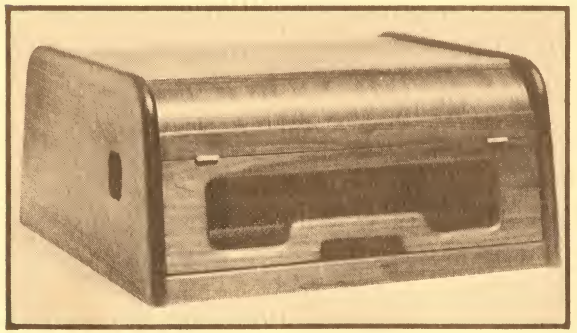
PROTECT YOUR INVESTMENT ... BEAUTIFULLY

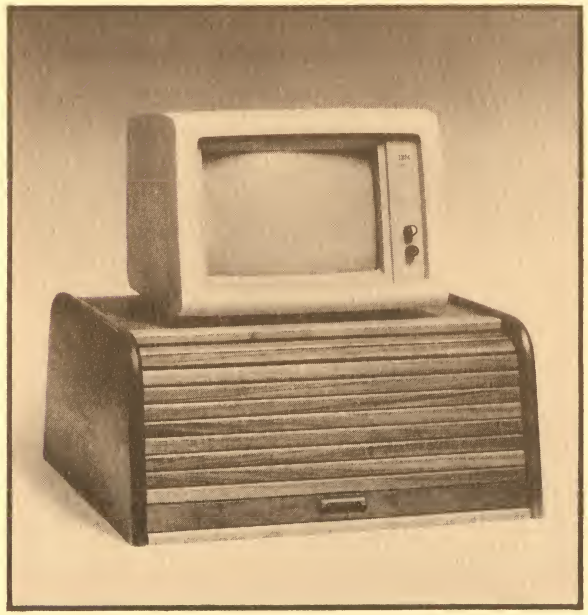




- All handcrafted hardwood construction
- Choice of the finest teak, walnut, cherry or oak
- Hand rubbed tung oil finish
- Durable mortise and tenon construction
- Concealed storage for excess cable length
- Easy-glide tambor door
- Ventilated rear access door for proper air circulation

PROTECT YOUR INVESTMENT ... BEAUTIFULLY

The Rolltop 2000™ offers you a unique experience in old world craftsmanship coupled with modern technology. Custom Computer Furniture Inc. offers you an expressly functional,yet beautifully decorative accessory for any home or office.



- "Avoid costly service calls" — protection from environmental contaminants such as dust, smoke and aerosol sprays
- May be secured to working surface to deter theft
- Available with cylinder lock for access security

Presented to you by
Custom Computer Furniture Inc.

Introducing the newest addition to our computer closure collection — the Rolltop 2000,™ designed expressly for the IBM computer owner.

Presented to you by Custom Computer Furniture Inc.

OPTIONS AND ACCESSORIES

- Choice of four genuine hardwoods — walnut, teak, cherry or oak
- Cylinder key lock
- Matching printer stand
- Concealed holes for desk top security bolting
- Software storage unit

OUTSIDE DIMENSIONS

Height	10"
Depth	22"
Width	21¾"

INSIDE DIMENSIONS

CPU Shelf		Keyboard Shelf	
Height	5¾"	Height	1⅝"
Depth	16"	Depth	8"
Width	19½"	Width	19½"

CUSTOM COMPUTER FURNITURE INC.
P.O. Box 374
N. San Juan, California 95960
(916) 265-9708

SCRG

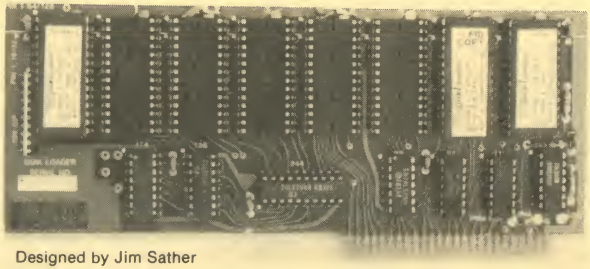
Presents

for your

Apple Computers

- quikLoader
- SWITCH-A-SLOT
- Paddle-Adapple
  3 VERSIONS
- EXTEND-A-SLOT
- DMAnual controller
- THE MAGIC KEYBOARD

quikLoader



Designed by Jim Sather

SPEED

The quikLoader is the *fastest* way to load programs, **BAR NONE!** Applesoft, Integer, or machine language programs can be loaded in fractions of a second. More importantly, DOS is instantly loaded every time the computer is turned on. Integer is even loaded in the language card. This process takes less than a second, saving valuable time. The quikLoader operating system can keep track of over 250 programs stored in **PROM**s (Programmable Read Only Memory). The user simply transfers any of these programs to PROM using the instructions packed with the unit, and any PROM programmer, or we will provide this service.

CONVENIENCE

How many times have you started to work with a frequently used program, only to find that you have misplaced the disk, or worse, had the disk damaged, or the dreaded "I/O ERROR" message flash on the screen. With the quikLoader, these nightmares can be a thing of the past. Frequently used programs are available *instantly* when you need them, without having to look for the disk, or hoping that the lengthy disk loading procedure goes smoothly. If you do need to use standard disks, the quikLoader even speeds up that process. For example, to catalog a disk, just press ctrl-C Reset. To run the "HELLO" program, press ctrl-H Reset. Other "one-key" commands include entering the monitor, booting the disk, calling up the mini-assembler, etc. The major difference between the quikLoader and the other ROM cards is the complete operating system (in PROM). This enables you to get the quikLoader catalog on the screen (by pressing ctrl-Q Reset). allowing you to see what programs are available. Loading or running of the desired program requires one keypress. Program parameters, such as starting address and length of machine language programs can be seen on the catalog screen, if desired.

EASE OF USE

The quikLoader plugs into any slot of the APPLE] [or //e. The card is reset driven. To use any of the many features of the card, RESET is pressed in conjunction with a key. The particular key pressed chooses the feature.

VERSATILE

The quikLoader will accept any of the popular PROMS available on the market, 2716, 2732, 2764, 27128 and 27256. These types may be freely intermixed on the card. Long programs can take up more than one PROM, or several short programs may be stored on one PROM. The quikLoader operating system even handles multiple cards, so you can easily double or triple the amount of PROM memory available. The ultimate memory capacity of one card is 256K, so many frequently used programs and utilities can be stored. We even start your library of programs with the most popular utilities on the card, FID and COPYA. Now, if you have to copy a disk, you don't have to search for the master disk. You can start copying within 3 seconds after turning on the computer.

INCREASED DISK CAPACITY

Since DOS is loaded from the quikLoader every time the computer is turned on, it is not necessary to take up valuable disk space with DOS. This will give you more than 5% additional space for programs and data on your disks.

SYSTEM REQUIREMENTS

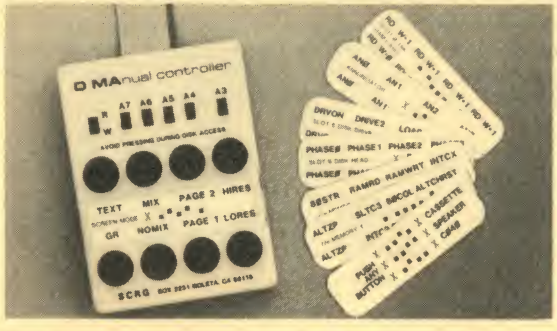
The quikLoader will work in an APPLE] [,] [+, or //e. If used in a] [+, a slightly modified 16K memory card is required in slot 0. A disk drive is required to save data.

$179.50

DOS, INTEGER BASIC, FID, and COPYA are copyrighted programs of APPLE COMPUTER, INC. licensed to Southern California Research Group to distribute for use only in combination with quikLoader.

NOW AVAILABLE: Beagle Bros. double-take for quikLoader. More programs coming soon.

D MAnual controller



This hardware product gives the user complete control over all I/O functions in the range $CØØØ through $CØFF.

EXAMPLES:

- Switch between TEXT and GRAPHICS.
- Select HIRES or LORES.
- Select Page 1 or 2.
- Turn drives ON or OFF.
- Step head either direction.
- Protect or enable language card.

All this can be done while programs are running. Commands can be issued (via push-buttons) in the middle of a program, and the desired result occurs immediately, without interfering with the normal operation of the program. The card is slot-independent, and is connected to a control panel by a four foot cable.

$89.95

SWITCH-A-SLOT

FOR APPLE][,][+, //e, ///, and FRANKLIN

Designed by Joy George

The **SWITCH-A-SLOT** is an expansion chassis, which allows the user to plug in up to four peripheral cards at one time. One of these cards is selected for use, and only that card draws power.

This product is especially useful where the software requires the printer to be in a particular slot, and the user wishes to choose between two or more printers.

- Allows up to four peripheral cards to be plugged into one peripheral slot.
- User selects desired card by front panel rotary switch.
- Only selected card draws power.
- Plugs into any peripheral slot.
- Saves wear and tear on delicate connectors.
- 18" cable connects Switch-a-slot to computer.
- Works with most peripheral cards.

SPECIFICATIONS:

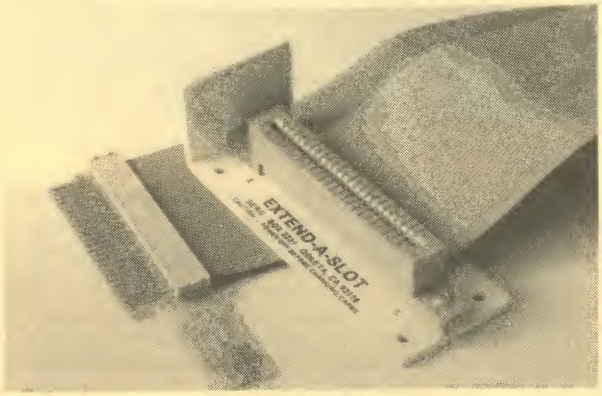
- Power consumption; 5 ma from -5v supply
  60 ma from +5v supply.
- Switched lines, ± 5 and ± 12 volts.
- Data, signal, and address lines are unbuffered.
- Resistive termination on address, data and R/W lines.
- Size: 6¼" W x 4⅛" H x 11" D.
- Chassis is made from heavy duty .062 aluminum.
- Accommodates cards up to 10¼" long.
- All connectors gold plated.

$179.50 **36" cable $189.50**

EXTEND-A-SLOT

FOR APPLE][,][+, //e, ///, and FRANKLIN

The **EXTEND-A-SLOT** brings a slot outside your APPLE™, allowing an easy change of cards. The 18" flex cable is long enough to allow placement of the card in a convenient location. The high quality connectors are gold plated for reliability.



EXTEND-A-SLOT

The perfect accessory for:

Owners of large numbers of I/O expansion cards—keep your frequently used cards installed. Use the EXTEND-A-SLOT for the others.

Technicians—easy access to test points on accessory cards under actual operating conditions.

Experimenters—make easy changes to cards while card is installed.

EASY TO USE—just plug it in as you would any expansion card, then plug your card in. When you want to change cards, do it easily outside the computer, without the wear and tear on the computer expansion slot.

$34.95

SWITCH-A-SLOT and EXTEND-A-SLOT work well with all slow to medium speed cards, such as Modems, Printers, Clock, 80 Column, Music, etc. They are not recommended for high speed data transfer devices such as disk drive controllers, alternate processor, and memory cards. These products may be incompatible with some alternate processor cards.

TOLL FREE ORDER LINES

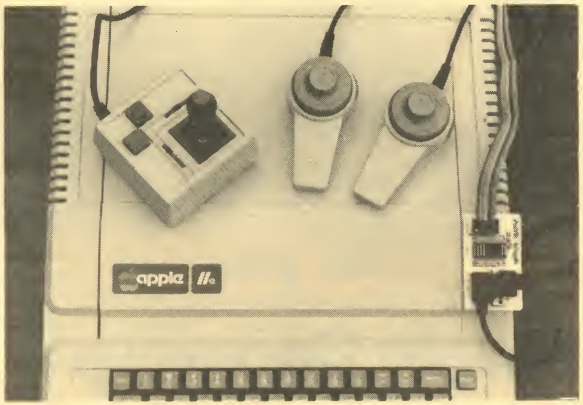
In Calif.: 800-821-0774

All other states: 800-635-8310

Information & Technical Questions:
805-685-1931

Paddle-Adapple

I/O expansion adaptor
For Apple][,][+, //e and Franklin.



- The **Paddle-Adapple** has two 16 pin sockets.
- **The Paddle-Adapple** "D" works with the subminiature D connectors.
- The **Paddle-Adapple** Combo has one 16 pin socket and one subminiature D connector.
- Works with all Apple compatible joysticks, paddles and other I/O devices.
- Select one of two devices or . . .
- Use 4 paddles simultaneously.
- Unique "Jumpers" socket allows you to configure to meet your needs.
- BPI™ users can have BPI™ device and paddles plugged in simultaneously. (**Paddle-Adapple** and **Paddle-Adapple Combo** only).
- Gives you four push-button inputs.
- Supports shift key modification.
- Exchange X & Y joystick axis.
- Small and compact — adheres to computer with supplied foam tape.
- All Strobes, annunciators and power available on all 16 pin connectors.
- Supplied with 18" cable.

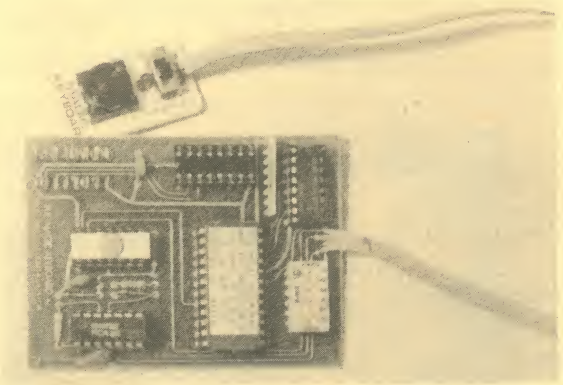
All three versions of the **Paddle-Adapple** plug into the interior game I/O and all designed to operate in two modes. In the first, it allows you to select between one of two devices, i.e., between paddle and joystick. They are chosen by the flip of a switch. In the second mode, the **Paddle-Adapple** takes advantage of the Apple's ability to handle up to four game controllers. The device plugged into socket A is treated as controllers 0 and 1. The other device is 2 and 3. In either mode the **Paddle-Adapple** can be configured to meet specific needs, such as exchanging X and Y axis, reassigning push button numbers, etc. It also allows the ability to have both devices run simultaneously. The **Paddle-Adapple** allows you to have the 4th push button.

$29.95

THE MAGIC KEYBOARD

For Apple][and][+ ONLY

- At the flip of a switch, select between standard "QWERTY" keyboard and your choice of **DVORAK, A.S.K., MONTGOMERY, LEFT & RIGHT ONE-HANDED,** and **ALPHABETICAL ORDER**
- Converts APPLE™ keyboard to one of eight 10-key or hexadecimal keypads
- Hardware conversion—compatible with **all** software
- Decals provided
- Works with any revision Apple™ II or II+
- Instantly switches between standard keyboard and keypad
- Installs easily, no soldering
- Does not use an expansion slot
- Software compatible with all word processors



Some of the alternate keyboards are:

DVORAK — Scientifically designed to reduce typing fatigue, and increase speed.

AMERICAN SIMPLIFIED — A popular variant of the **DVORAK** simplified keyboard.

ONE HANDED — For the amputee or stroke victim. These two keyboards (left and right handed), are designed to give the strongest fingers the most work.

THE MAGIC KEYBOARD is 100% software compatible with all programs, such as VISICALC™, BPI™, etc. In fact, there are specially designed keypads within **THE MAGIC KEYBOARD** for each of these programs. In all, there are four numeric keypads to choose from, as well as four hexadecimal keypads for machine language programmers. You may quickly change your selection of keypads, should the need arise.

$49.95

At your local dealer or order direct:

___	*quikLoader*	$179.50 _____
___	SWITCH-A-SLOT	$179.50 _____
___	Paddle-Adapple	$29.95 _____
___	Paddle-Adapple 'D'	$29.95 _____
___	Paddle-Adapple COMBO	$29.95 _____
___	EXTEND-A-SLOT	$34.95 _____
___	DMAnual controller	$89.95 _____
___	MAGIC KEYBOARD	$49.95 _____

Shipping U.S. $2.50
Outside U.S.A. $5.00 _____

CA. residents add 6% tax _____

TOTAL _____

_____ Check enclosed _____ Visa _____ Mastercard

Name on Card _____

Account Number _____

Expiration _____ Interbank # (m/c) _____

Signature _____

Name _____

Address _____

City _____ State _____ Zip _____

MAIL TO:

SOUTHERN CALIFORNIA RESEARCH GROUP
P.O. BOX 2231
GOLETA, CA 93118
(805) 685-1931

APPLE is a trademark of Apple Computers, Inc.
BPI is a trademark of BPI Systems
VISICALC is a trademark of Visicorp.
FRANKLIN is a trademark of Franklin Computer Corp.